1				DB -	Time stamp
16					
3 461093 time with (response request return reverse (up adj stream) upstream up?stream upstream	1	373	7/23/131.0013.		2001, 02, 20 20110
18					
18				DERWENT;	
Quantity Adj stream upstream up/stream US-PGPUB; Adachannel back/channel Channel					
backchannel back?channel (back adj channel) Derwint	3	461093		· ·	2004/02/26 16:43
Channel Chan					
TEM TOB TEM TOB SPAT; US-PGFUB; PFO; JPO; DERMENT; TEM TOB USPAT; US-PGFUB; PFO; JPO; JPO; DERMENT; TEM TOB USPAT; US-PGFUB; PFO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JP					
118 725/132.ccls. USPĀT;			channel))	1	
Second S		110	725/132 ccls		2004/02/26 16:43
Second S	4	110	723/132.0013.	· ·	2001, 52, 25
The Top					
177 725/91.ccls.				DERWENT;	
S-PGUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGFUB; EPO; JPO; DE	1				
Pop	5	177	725/91.ccls.		2004/02/26 16:43
DERWENT; IDM TDB DERWENT; ID				1	
1					
6 237 725/93.ccls. USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB					
S-PGPUB; EPO; JPO; DERWENT; IRM TDB USPĀT; US-PGPUB; EPO; JPO; D	6	227	725/93 ccls.	_	2004/02/26 16:43
8 28 725/103.ccls.		237	,23, 33.0013.	· ·	
8 28 725/103.ccls.					
8 28 725/103.ccls. USPĀT; US-PGPUB; EPO, JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USP					
160 725/104.ccls.			,	_	0004/00/55 55 55
9 160 725/104.ccls. 10 311 725/114.ccls. 10 311 725/114.ccls. 11 320 725/116.ccls. 12 137 725/117.ccls. 13 3746 725/86-134.ccls. 14 818 725/31.ccls. 725/103.ccls. 725/114.ccls. 15 725/314.ccls. 725/116.ccls. 725/117.ccls. 16 1705 (time with (response request return reverse (up adj stream) upstream up?stream backchannel back?channel (back adj channel))) and 725/86-134.ccls. 16 1705 (time with (response request return reverse (up adj stream) upstream up?stream up?stream (upspār; upspār; ups	8	28	725/103.ccls.	-	2004/02/26 16:45
9 160 725/104.ccls. DERWENT; IBM_TDB USPAT; US-PGPUB; EPC; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPC; JPO; JPO; DERWENT; ISM					
9 160 725/104.ccls.					
9 160 725/104.ccls. USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM T			· ·		
10 311 725/114.ccls. US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT US	9	160	725/104.ccls.	_	2004/02/26 16:45
DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB U		+ 00	, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
18M TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-				EPO; JPO;	
10 311 725/114.ccls. USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPAPCPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
US-PGPUB; EPO; JPO; DERWENT; IEM_TDB USPĀT;				_	2004/02/26 16:46
11 320 725/116.ccls. EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; USPAGPUB; EPO; JPO; DERWENT; IBM TDB USPAGPUB; EPO; JPO; DERWENT	10	311	725/114.ccls.		2004/02/26 16:46
DERWENT; IBM TDB USPAT: US-PGPUB; EPO; JPO; DERWENT; IBM TDB				i '	
TBM_TDB					
13	1				
137 725/117.ccls. EPO; JPO; DERWENT; IBM_TDB 2004/02/26 16:46 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	11	320	725/116.ccls.	USPĀT;	2004/02/26 16:46
DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
137 725/117.ccls. IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB EPO; JPO; DE					
12 137 725/117.ccls. USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPĀT; US-PGPUB; EPO; JPO; DANG (time with (response request return reverse (up adj stream) upstream up?stream IBM_TDB					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; IBM_TDB	12	127	725/117 ccls		2004/02/26 16:46
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; IBM_TDB	12	13/	1/23/11/.0015.		2001,02,20 10.40
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; IBM_TDB					
13 3746 725/86-134.ccls. 16 1705 (time with (response request return reverse (up adj stream) upstream up?stream backchannel back?channel (back adj channel))) and 725/86-134.ccls. 18 (725/131.ccls. 725/132.ccls. 725/91.ccls. 725/93.ccls. 725/114.ccls. 725/116.ccls. 725/117.ccls.) and (time with (response request return reverse (up adj stream) upstream up?stream p?stream p.stream p.strea				DERWENT;	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; backchannel back?channel (back adj channel))) and 725/86-134.ccls. 818 (725/131.ccls. 725/132.ccls. 725/91.ccls. 725/93.ccls. 725/104.ccls. 725/114.ccls. 725/116.ccls. 725/117.ccls.) and (time with (response request return reverse (up adj stream) upstream up?stream (time with (response request return reverse (up adj stream) upstream up?stream IBM_TDB					0001100100101
EPO; JPO; DERWENT; IBM_TDB 1705 (time with (response request return reverse (up adj stream) upstream up?stream backchannel back?channel (back adj channel))) and 725/86-134.ccls. 818 (725/131.ccls. 725/132.ccls. 725/91.ccls. 725/93.ccls. 725/104.ccls. 725/114.ccls. 725/116.ccls. 725/117.ccls.) and (time with (response request return reverse (up adj stream) upstream up?stream EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	13	3746	725/86-134.ccls.		2004/02/26 16:47
DERWENT; IBM_TDB USPAT; US-PGPUB; backchannel back?channel (back adj channel))) and 725/86-134.ccls. 818 (725/131.ccls. 725/132.ccls. 725/91.ccls. 725/93.ccls. 725/103.ccls. 725/104.ccls. 725/114.ccls. 725/116.ccls. 725/117.ccls.) and (time with (response request return reverse (up adj stream) upstream up?stream reverse (up adj stream) upstream up?stream DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2004/02/26 16:48 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	[
16 1705 (time with (response request return reverse (up adj stream) upstream up?stream backchannel back?channel (back adj channel))) and 725/86-134.ccls. 818 (725/131.ccls. 725/132.ccls. 725/91.ccls. 725/93.ccls. 725/104.ccls. 725/114.ccls. 725/116.ccls. 725/117.ccls.) and (time with (response request return reverse (up adj stream) upstream up?stream 18					
16					
reverse (up adj stream) upstream up?stream backchannel back?channel (back adj channel))) and 725/86-134.ccls. 818 (725/131.ccls. 725/132.ccls. 725/91.ccls. IBM_TDB USPAT; IBM_TDB USPAT; US-PGPUB; PO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; PO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; PO; JPO; and (time with (response request return reverse (up adj stream) upstream up?stream IBM_TDB	16	1705	(time with (response request return		2004/02/26 16:47
backchannel back?channel (back adj channel))) and 725/86-134.ccls. 818 (725/131.ccls. 725/132.ccls. 725/91.ccls. 725/93.ccls. 725/103.ccls. 725/104.ccls. 725/114.ccls. 725/116.ccls. 725/117.ccls.) and (time with (response request return reverse (up adj stream) upstream up?stream IBM_TDB EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	1	1,03	reverse (up adi stream) upstream up?stream		,
channel))) and 725/86-134.ccls. B18 (725/131.ccls. 725/132.ccls. 725/91.ccls. 725/93.ccls. 725/104.ccls. 725/104.ccls. 725/114.ccls. 725/116.ccls. 725/117.ccls.) and (time with (response request return reverse (up adj stream) upstream up?stream IBM_TDB DERWENT; IBM_TDB 2004/02/26 16:48 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB				T .	
818 (725/131.ccls. 725/132.ccls. 725/91.ccls. USPĀT; 725/93.ccls. 725/103.ccls. 725/104.ccls. USPĀT; US-PGPUB; 725/114.ccls. 725/116.ccls. 725/117.ccls.) EPO; JPO; and (time with (response request return reverse (up adj stream) upstream up?stream IBM_TDB					
725/93.ccls. 725/103.ccls. 725/104.ccls. US-PGPUB; 725/114.ccls. 725/116.ccls. 725/117.ccls.) EPO; JPO; and (time with (response request return DERWENT; reverse (up adj stream) upstream up?stream IBM_TDB					2004/00/06 16:40
725/114.ccls. 725/116.ccls. 725/117.ccls.) EPO; JPO; and (time with (response request return DERWENT; reverse (up adj stream) upstream up?stream IBM_TDB	14	818			2004/02/26 16:48
and (time with (response request return DERWENT; reverse (up adj stream) upstream up?stream IBM_TDB					
reverse (up adj stream) upstream up?stream IBM_TDB				1	
· · · · · · · · · · · · · · · · · · ·					
channel)))					

			T	100 (00 10 54)
17	60054	(customer user subscriber client individual person operator) with (satisf\$	USPAT; US-PGPUB;	2004/02/26 16:54
		gratif\$ qos (quality near3 service))	EPO; JPO; DERWENT; IBM TDB	
18	296		USPAT;	2004/02/26 16:54
		reverse (up adj stream) upstream up?stream backchannel back?channel (back adj	US-PGPUB; EPO; JPO;	
		channel))) and 725/86-134.ccls.) and ((customer user subscriber client	DERWENT; IBM TDB	
		individual person operator) with (satisf\$	TBIT_TBB	
19	134	gratif\$ qos (quality near3 service))) ((725/131.ccls. 725/132.ccls. 725/91.ccls.	USPAT;	2004/02/26 17:18
		725/93.ccls. 725/103.ccls. 725/104.ccls.	US-PGPUB;	
		725/114.ccls. 725/116.ccls. 725/117.ccls.) and (time with (response request return	EPO; JPO; DERWENT;	
		reverse (up adj stream) upstream up?stream backchannel back?channel (back adj	IBM_TDB	
		channel)))) and ((customer user subscriber		
		client individual person operator) with (satisf\$ gratif\$ qos (quality near3		
20	335	service))) (response adj time) and 725/\$.ccls.	USPAT;	2004/02/26 17:20
20		(response day time, and 720/4.cers.	US-PGPUB;	2001,02,03
			EPO; JPO; DERWENT;	
22	15	((measure record calculate) with (response	IBM_TDB USPAT;	2004/02/26 17:57
22		adj time)) and 725/\$.ccls.	US-PGPUB;	
			EPO; JPO; DERWENT;	
23	2686	((measure record calculate store) with	IBM_TDB USPAT;	2004/02/26 18:07
23	2000	(delay interval time (how adj long)	US-PGPUB;	
		length)) and 725/\$.ccls.	EPO; JPO; DERWENT;	
24	359	((customer user subscriber client	IBM_TDB USPAT;	2004/02/26 17:59
21		individual person operator) with (satisf\$	US-PGPUB;	
		<pre>gratif\$ qos (quality near3 service))) and (((measure record calculate store) with</pre>	EPO; JPO; DERWENT;	
		(delay interval time (how adj long) length)) and 725/\$.ccls.)	IBM_TDB	
25	532	((measure record calculate store) near5 (delay interval time (how adj long)	USPAT; US-PGPUB;	2004/02/26 18:08
		length) same (network server client	EPO; JPO;	
		distrib\$ HFC hybrid?fiber VOD IPPV PPV (pay adj per adj view) (video adj on adj	DERWENT; IBM TDB	
		demand))) and 725/\$.ccls.	_	